

Figure 1

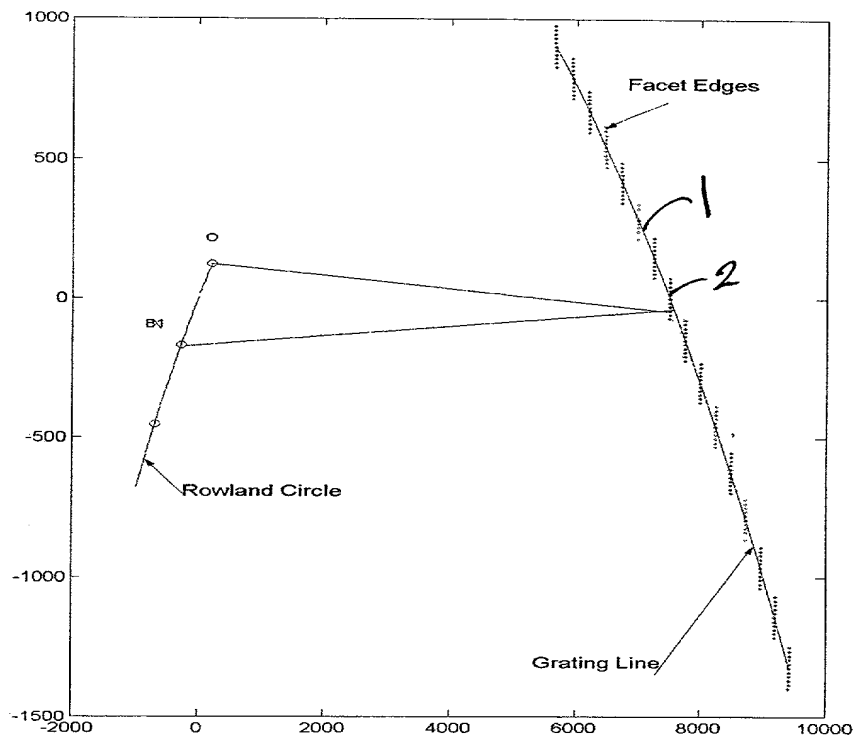


Figure 2

Figure 3 is a graph showing the geometry of a Rowland circle and facet edges. The x-axis ranges from 0 to 8000, and the y-axis ranges from -300 to 200. A curve labeled "Rowland Circle" passes through points B1, O, P, and Q. A straight line labeled "Grating Line" is also shown. "Facet Edges" are indicated by arrows pointing to the upper and lower segments of the grating line. A handwritten "2" is next to the upper facet edge.

Figure 4

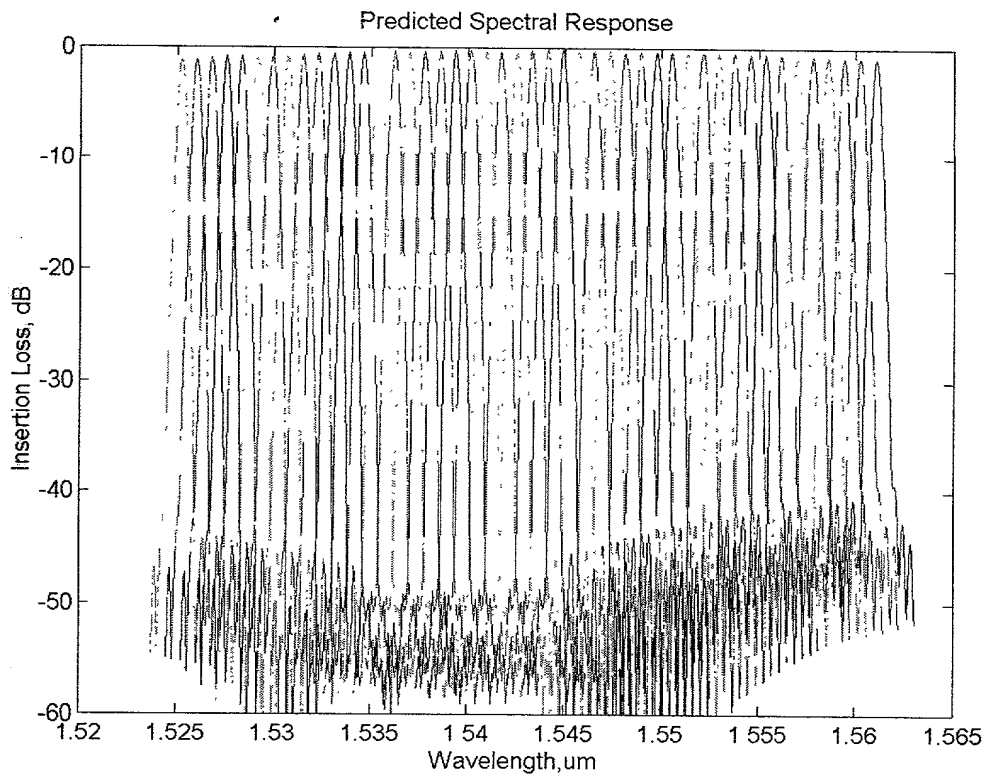


Figure 5

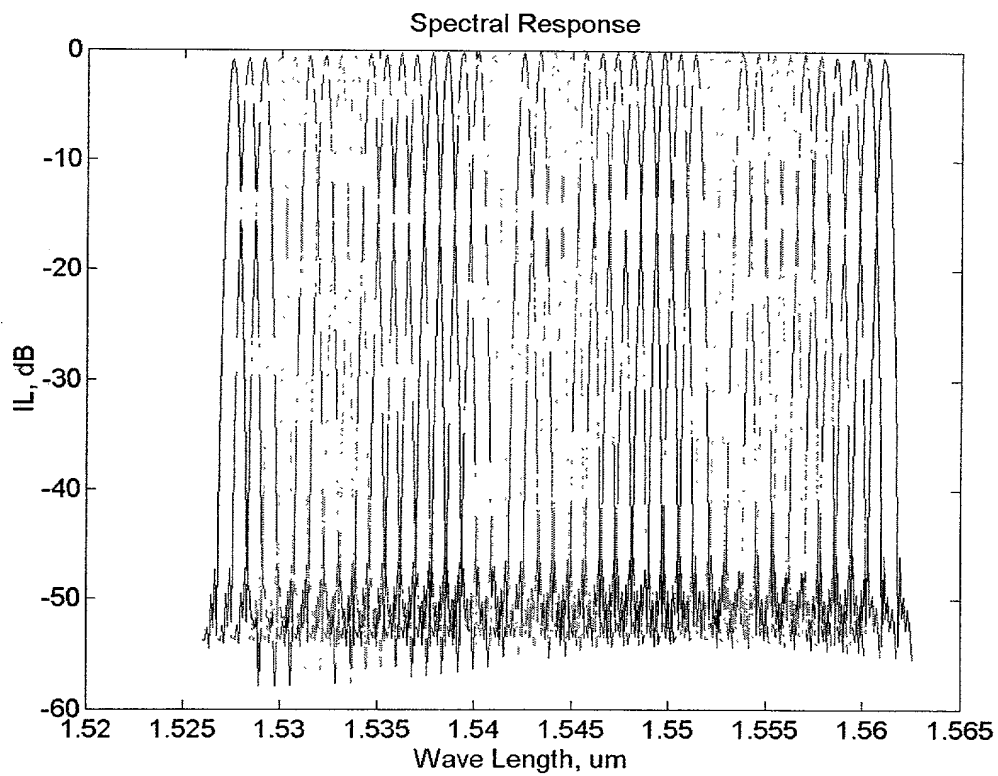


Figure 6

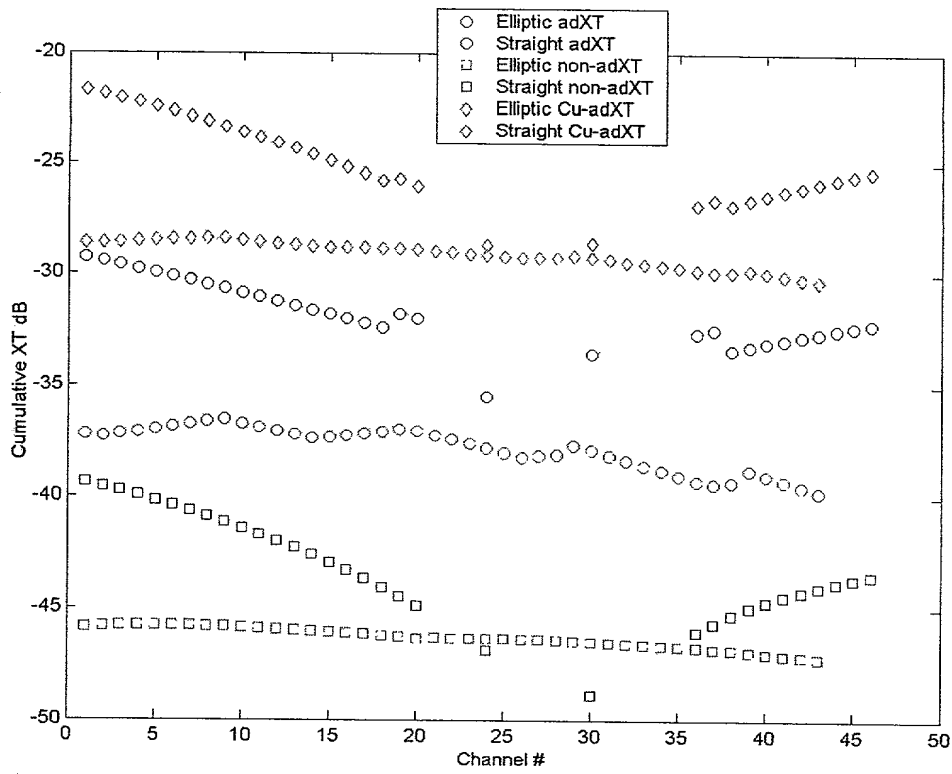


Figure 7

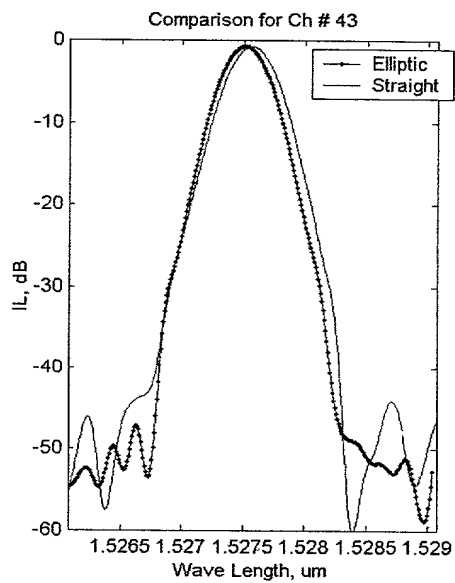
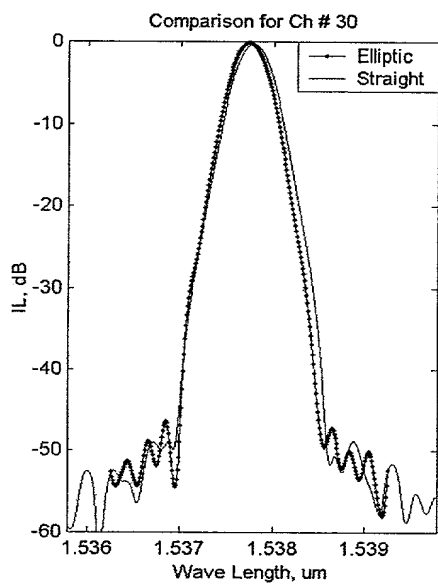
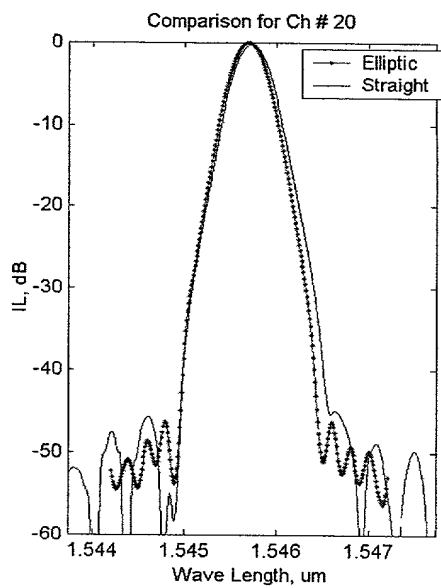
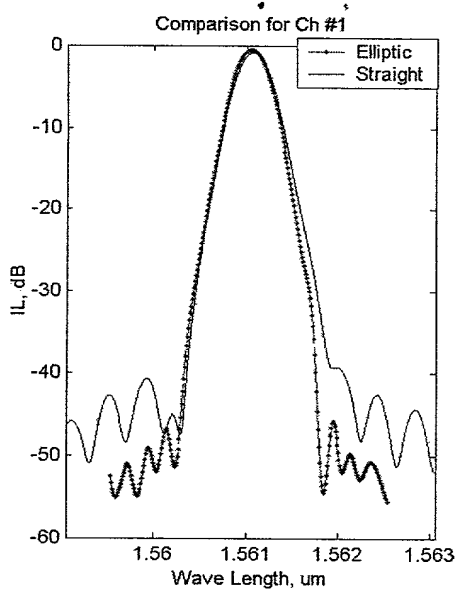


Figure 8

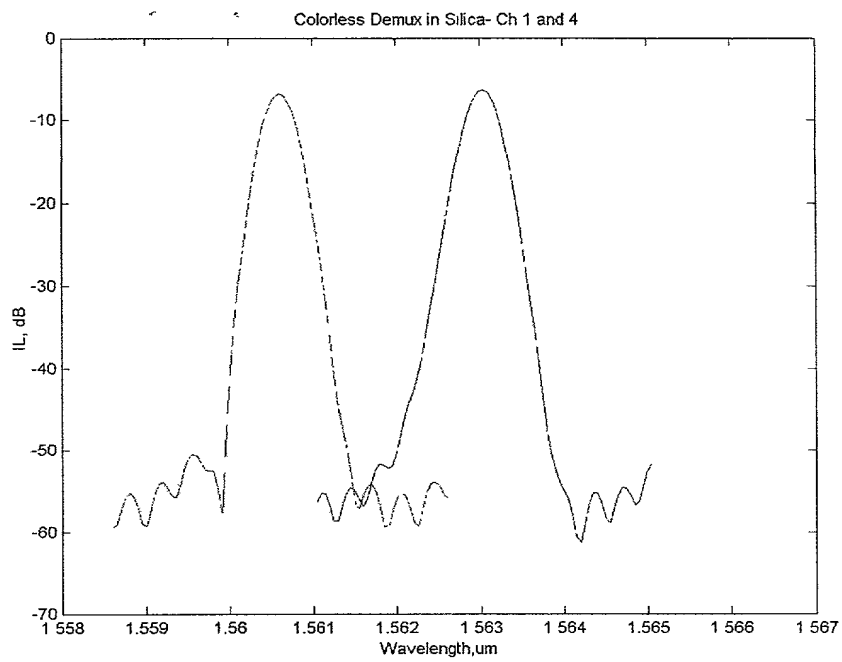


Figure 9

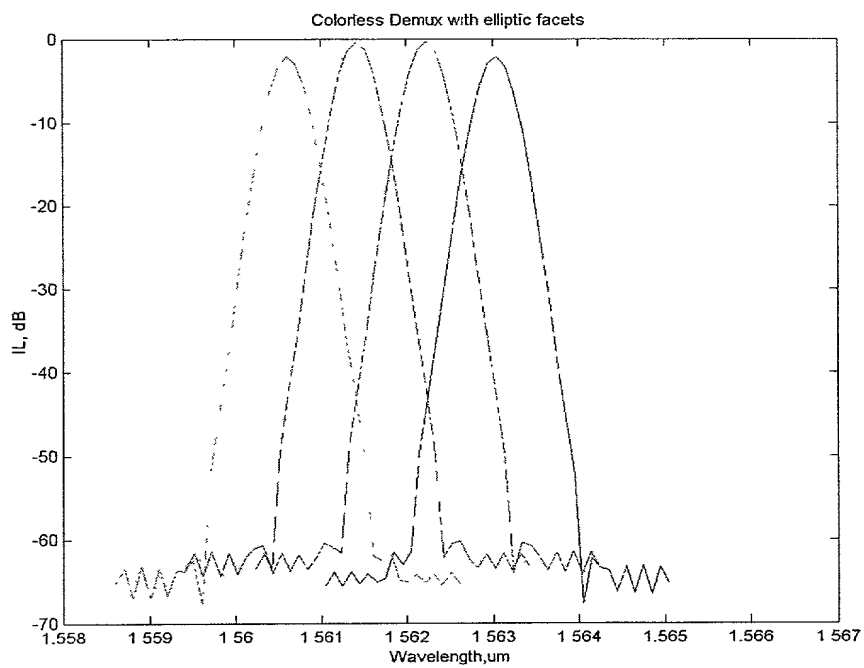


Figure 10